

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method of supplying a spectacle lens by bevel-edging an uncut spectacle lens based on lens edge shape data of a specified spectacle frame, the method comprising:

a lens edging step ~~for~~ of bevel-edging the spectacle lens based on the lens edge shape data of the spectacle ~~frame and frame~~, a predetermined edging ~~condition~~ condition selected from a plurality of edging conditions, and a circumference correction value that is stored for every edging condition and that is used for obtaining a lens edge circumference of the spectacle frame as a circumference of the spectacle lens, every time bevel-edging order of the spectacle lens occurs;

a lens circumference measuring step of measuring ~~a circumference~~ the circumference of the spectacle lens which is bevel-edged in the lens edging step;

a circumferential difference calculating step of obtaining ~~the~~ a circumferential difference between ~~a lens~~ the lens circumference which is obtained in the lens circumference measuring step and ~~a lens~~ the lens edge circumference of the spectacle frame; and

a correcting step of correcting the ~~edging condition~~ circumference correction value so as to keep the circumferential difference within a prescribed range.

2. (Currently Amended) The method of supplying the spectacle lens according to claim 1, wherein the lens edge shape data includes any one of the information of:

three-dimensional lens edge shape ~~information of the specified spectacle frame;~~ information;

two-dimensional lens edge shape information;

a theoretical circumference, which is the circumference obtained by tracing a ~~frame-bevel~~ groove of ~~a lens~~ the lens edge of the spectacle frame or a template or a dummy lens of a rimless frame;

left eye/right eye information indicating whether or not the lens edge shape data traced by a lens edge shape measuring device is for the left eye or the right eye; and

frame/pattern information indicating whether or not the traced lens edge shape data is ~~for the frame~~ data obtained by tracing the bevel groove of the lens edge of the spectacle frame or whose bevel groove is measured or for a pattern data obtained by ~~measuring~~ tracing the template or the dummy lens of the rimless frame ~~or a dummy lens-frame~~.

3. (Currently Amended) The method of supplying the spectacle lens according to claim 1, wherein the bevel-edging of the spectacle lens is performed by a cutting process and the edging condition is obtained by combining each ~~element~~ of:

~~an element selected from~~ data showing the kind of a material of the spectacle lens;

~~an element selected from~~ edging mode data showing whether or not a circumference shape is obtained by bevel-edging, flat-edging, or mirror-finishing, by an edging mode; and

~~an element selected from the~~ cutting pressure data showing a magnitude of a cutting pressure when ~~a cutting~~ the cutting process ~~processing is applied~~ executed.

4. (Currently Amended) The method of supplying the spectacle lens according to claim 1, wherein:

in the lens edging step, the spectacle lens is bevel-edged ~~for every edging condition~~ by using ~~a circumference~~ the circumference correction value stored in a correction value memory ~~part~~ part for every edging condition;

in the circumferential difference calculating step, the data of the circumferential difference thus calculated is added and stored in a circumferential difference data memory part every time for each bevel-edging; and

in the correcting step, the following steps are executed ~~such as~~ including a monitoring step of continuously monitoring whether or not the circumferential difference data stored in the circumference difference data memory part is kept within ~~a prescribed~~ the prescribed range,

a circumference correction value re-making step of re-making the circumference correction value so that the circumferential difference data is returned in the prescribed range when it is beyond the prescribed range, and

a correction value updating step of updating the circumference correction value of the correction value memory part to a re-made circumference correction value when the circumference correction value is re-made in the circumference correction value re-making step.

5. (Currently Amended) The method of supplying the spectacle lens according to claim 4, ~~wherein~~ wherein:

in the lens edging step, the bevel edging of the spectacle lens is executed by using multiple lens edging parts that each independently can execute the bevel-edging of the spectacle lens; and

in the monitoring step, the circumferential difference data based on the edging result for each lens edging part is independently monitored for each lens edging part ~~in the monitoring step.~~

6. (Currently Amended) The method of supplying the spectacle lens according to claim 4, wherein the circumferential difference data based on the edging result ~~for each lens~~

~~edging condition~~ is independently monitored for each lens edging condition in the monitoring step.

7. (Currently Amended) The method of supplying the spectacle lens according to ~~claim 4~~claim 1, wherein the bevel-edging is performed by a cutting process and by using a diamond wheel as a cutting tool for the cutting process, in which a grind stone powder is sintered or electrodeposited in the peripheral area of a cylindrical body.